Theoretical Computer Science 130 (1994) 321
Elsevier

Author Index Volume 130 (1994)

(This issue number is given in front of the page numbers)

Alon, N., G. Kalai, M. Ricklin and L. Stockmeyer, Lower bounds on the competitive ratio for mobile user tracking and distributed job scheduling (1) 175–201
Ausiello, G. and G.F. Italiano, Foreword to the Special Issue on On-line and Dynamic Algorithms (1) 1– 4
Azar, Y., A.Z. Broder and A.R. Karlin, On-line load balancing (1) 73– 84
Broder, A.Z., *see* Y. Azar (1) 73– 84
d'Amore, F. and V. Liberatore, The list update problem and the retrieval of sets (1) 101–123
Feldmann, A., J. Sgall and S.-H. Teng, Dynamic scheduling on parallel machines (1) 49– 72
Fiat, A. and M. Ricklin, Competitive algorithms for the weighted server problem (1) 85– 99
Halldórsson, M.M. and M. Szegedy, Lower bounds for on-line graph coloring (1) 163–174
Hershberger, J., M. Rauch and S. Suri, Data structures for two-edge connectivity in planar graphs (1) 139–161
Italiano, G.F., *see* G. Ausiello (1) 1– 4
Kalai, G., *see* N. Alon (1) 175–201
Kalyanasundaram, B. and K.R. Pruhs, Constructing competitive tours from local information (1) 125–138
Karlin, A.R. *see* Y. Azar (1) 73– 84
Liberatore, V., *see* F. d'Amore (1) 101–123
Miltersen, P.B., S. Subramanian, J.S. Vitter and R. Tamassia, Complexity models for incremental computation (1) 203–236
Motwani, R., S. Phillips and E. Torng, Nonclairvoyant scheduling (1) 17– 47
Nivat, M., Editorial to "Gödel's incompleteness theorem" by V.A. Uspensky (2) 237–238
Phillips, S., *see* R. Motwani (1) 17– 47
Pruhs, K.R., *see* B. Kalyanasundaram (1) 125–138
Rauch, M., *see* J. Hershberger (1) 139–161
Ricklin, M., *see* A. Fiat (1) 85– 99
Ricklin, M., *see* N. Alon (1) 175–201
Sgall, J., *see* A. Feldmann (1) 49– 72
Stockmeyer, L., *see* N. Alon (1) 175–201
Subramanian, S., *see* P.B. Miltersen (1) 203–236
Suri, S., *see* J. Hershberger (1) 139–161
Szegedy, M., *see* M.M. Halldórsson (1) 163–174
Tamassia, R., *see* P.B. Miltersen (1) 203–236
Teng, S.-H., *see* A. Feldmann (1) 49– 72
Torng, E., *see* R. Motwani (1) 17– 47
Uspensky, V.A., Gödel's incompleteness theorem (*Tutorial*) (2) 239–319
Vitter, J.S., *see* P.B. Miltersen (1) 203–236
Woeginger, G.J., On-line scheduling of jobs with fixed start and end times (1) 5– 16

Elsevier Science B.V.